



MRD

7/24/07

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:) Confirmation No. 3384
John W. HARMON) Group Art No. 1635
Serial No.: 10/540,934) Examiner: B. Whiteman
Filed: February 24, 2006) Docket No: 001107.00550
For: Wound Healing Method and Kits)

*Okay to
enter
by
RCE*

RESPONSE TO FINAL OFFICE ACTION

U.S. Patent and Trademark Office
Customer Service Window
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Sir:

In response to the Final Office Action mailed January 31, 2007, Applicant requests entry of the amendment and reconsideration of the patentability of the claims.

A petition for a one-month extension of time and fee accompany this response to make it timely filed. Please charge any fees required to our Deposit Account No. 19-0733.

Also enclosed are Exhibits:

1. Lokmic et al., "Time course analysis of hypoxia, granulation tissue and blood vessel growth, and remodeling in healing rat cutaneous incisional primary intention wounds," *Wound Rep. Reg.* 2006, 14: 277-288
2. Lee et al., "Electroporatic delivery of TGF- β 1 gene works synergistically with electric therapy to enhance diabetic wound healing in db/db mice," *J. Invest. Dermatol.* 123: 791-198, 2004
3. Sattinger and Goldsmith, "Clinical Snippets," *J. Invest. Dermatol.* 123: vi, 2004